

Amendments to the Claims:

Please amend the claims, without prejudice, as follows:

Listing of Claims:

1. (Amended Herewith) A thin polymer film between about 0.2 and 20 mils thick and preferably between 1 and 6 mils thick comprising:

one or a blend of polymeric resins having opposed first and second outer surfaces, and

a migratory additive comprising a blend of secondary amides about 1 part oleic palmitamide and 1 part stearyl erucamide.

2. (Amended Herewith) A thin polymer film between about 0.2 and 20 mils thick and preferably between 1 and 6 mils thick comprising:

one or a blend of non-polyolefin resins including but not restricted to any of polyamide 6, polyamide 6,6, or polyester terephthalate resins, having opposed first and second surfaces, and

a migratory additive comprising a blend of secondary amides about 1 part oleic palmitamide and 1 part stearyl erucamide.

3. (Amended Herewith) A thin monolayer polyolefin film between about 0.2 and 20 mils thick and preferably 1 to 6 mils thick comprising:

one or a blend of polyolefins, including but not restricted to any of LLDPE, LDPE, EVA, POP, mLL, HDPE, polypropylene, or EVOH resins, having opposed first and second outer surfaces, and

a migratory additive comprising a blend of secondary amides about 1 part oleic palmitamide and 1 part stearyl erucamide.

4. (Original) A thin monolayer film according to claim 1, further comprising: between 25 ppm and 5000 ppm and preferably between 100 ppm to 1000 ppm of a primary amide of general structure R-CO-NH₂ and between 25 ppm and 5000 ppm and preferably between 100 ppm to 1000 ppm of a secondary primary amide or blend of secondary amides of general structure R-CO-NH-R' where the R and R' can include any of erucic, oleic, palmitic, behemic, capric, lauric or stearic functional groups of between 9 to 30 carbon atoms, such that the ratio of primary amide to secondary amide is between about 1:1 and 1:3.

5. (Amended Herewith) The monolayer film of claim 1 further wherein the migratory additive is comprises the primary amide erucamide.

6. (Cancelled).

7. (Amended Herewith) A thin, multi-layer polyolefin film comprising:

between 2 and 9 layers, with a combined thickness between about 0.2 and 20 mils thick and preferably between 1 and 6 mils thick, and having opposed first and second outer surfaces, with the first outer layer composed of one or a blend of polyolefin(s), and a second outer layer composed of one or a blend of polyolefin(s), and a migratory additive comprising a blend of secondary amides comprising about 1 part oleic palmitamide and 1 part stearyl erucamide.

8. (Original) The thin multi-layer film according to claim 7, further comprising additional functional layers including any of various polyolefin or other thermo plastic resins as additional inner layers.

9. (Original) A thin multi-layer polyolefin film according to claim 7, further comprising:

a layer containing between 100 ppm and 5000 ppm and preferably 100 ppm to 1000 ppm of a primary amide of general structure $R-CO-NH_2$, and between 100 ppm and 5000 ppm and preferably 100 ppm to 1000 ppm of a secondary primary amide or blend of secondary amides of general structure $R-CO-NH-R'$, wherein the R and R' can include any of erucic, oleic, palmitic, behemic, capric, lauric or stearic functional groups of between 9 to 30 carbon atoms, such that the ratio of primary amide to secondary amide is between 1:1 and 1:3.

10. (Amended Herewith) A thin multi-layer film according to claim 7, wherein the migratory additive is the primary amide erucamide.

11. (Cancelled).

12. (Original) The film of claim 1 wherein the film composite may be printed in a decorative manner.

13. (Original) A film according to claim 1 wherein the film is joined to a secondary film by adhesives, extruded polymer or by thermal bonding, and the secondary film may be composed of any of a polyolefin, Nylon or polyester film or multiple layers of other films.